Spiral-Structure-Periodic System of the elements (with structure groups of occult chemistry)

* 180° / 8	-8	-7	-6	-5	-4	-3	-2	-1	-½	0	+½	+1	+2	+3	+4	+5	+6	+7	+8	* 180° / 8
Structure-Group	Star	Spike	Tetrahedron A	Cube A	Octahedron A	Cube A	Tetrahedron A	Spike	Bars			Dumbbell	Tetrahedron B	Cube B	Octahedron B	Cube B	Tetrahedron B	Dumbbell	Star	Structure-Group
	(+8) … 0	+1	+2	+3	+4 ... -4	-3	-2	-1	+8 … 0 … -4			+1	+2	+3	+4 ... -4	-3	-2	-1	(+8) … 0	
Windung 1	?	?	?	?	?	?	?	?	Number of ultimate-physical-atoms / Anu (=mass) **Symbol** Number of protons Name of the element			18 **H ?** 1 Hydrogen	?	?	36 **"Ad"?** 1 ? Adyarium Deuterium ?	?	?	54 **"Oc"?** 2 ? Occultum Helium-3 ?	72 **He** 2 Helium	Winding 1
Winding 2	? **"?"** 2	127 **Li** 3 Lithium	164 **Be** 4 Beryllium	200 **B** 5 Boron	216 **C** 6 Carbon	261 **N** 7 Nitrogen	290 / 310 / 348 **O** 8 Oxygen	340 **F** 9 Fluorine	? **"?"**	360 **Ne ?** 10 Neon	402 **mNe ?** 10 Meta-Neon	418 **Na** 11 Sodium	432 **Mg** 12 Magnesium	486 **Al** 13 Aluminium	520 **Si** 14 Silicon	558 **P** 15 Phosphorus	576 **S** 16 Sulfur	639 / 667 **Cl** 17 Chlorine	672 / 714 **Ar** 18 Argon	Winding 2
Winding 3	756 **mAr** 18 Meta-Argon	701 **K** 19 Potassium	720 **Ca** 20 Calcium	792 **Sc** 21 Scandium	864 **Ti** 22 Titanium	918 **V** 23 Vanadium	936 **Cr** 24 Chromium	992 **Mn** 25 Manganese	1008 **Fe** 26 Iron	1036 **Co** 27 Cobalt	1064 **Ni** 28 Nickel	1139 **Cu** 29 Copper	1170 **Zn** 30 Zinc	1260 **Ga** 31 Gallium	1300 **Ge** 32 Germanium	1350 **As** 33 Arsenic	1422 **Se** 34 Selenium	1439 **Br** 35 Bromine	1464 **Kr** 36 Krypton	Winding 3
Winding 4	1506 **mKr** 36 Meta-Krypton	1530 **Rb** 37 Rubidium	1568 **Sr** 38 Strontium	1606 **Y** 39 Yttrium	1624 **Zr** 40 Zirconium	1719 **Nb** 41 Niobium	1746 **Mo** 42 Molybdenum	1802 **Tc** 43 Technetium	1848 **Ru** 44 Ruthenium	1876 **Rh** 45 Rhodium	1904 **Pd** 46 Palladium	1945 **Ag** 47 Silver	2016 **Cd** 48 Cadmium	2052 **In** 49 Indium	2124 **Sn** 50 Tin	2169 **Sb** 51 Antimony	2223 **Te** 52 Tellurium	2287 **I** 53 Iodine	2298 **Xe** 54 Xenon	Winding 4
Winding 5	2340 **mXe** 54 Meta-Xenon	2376 **Cs** 55 Caesium	2455 **Ba** 56 Barium	2482 **La** 57 Lanthanum	2511 **Ce** 58 Cerium	2527 **Pr** 59 Praseodymium	2575 **Nd** 60 Neodymium	2640 / 2736 **Pm** 61 Promethium	2646 **"X"** 61 ?	2674 **"Y"** 62 ?	2702 / 2716 **"Z"** 62 ?	2794 **Sm** 62 Samarium	2843 **Eu** 63 Europium	2880 **Gd** 64 Gadolinium	2916 **Tb** 65 Terbium	2979 **Dy** 66 Dysprosium	3004 **Ho** 67 Holmium	3029 **Er** 68 Erbium	3054 **"Ka"** 68 ? Kalon	Winding 5
Winding 6	3096 **mKa** 68 ? Meta-Kalon	3096 **Tm** 69 Thulium	3131 **Yb** 70 Ytterbium	3171 **Lu** 71 Lutetium	3211 **Hf** 72 Hafnium	3279 **Ta** 73 Tantalum	3299 **W** 74 Tungsten	3368 **Re** 75 Rhenium	3430 **Os** 76 Osmium	3458 **Ir** 77 Iridium	3486 / 3514 **Pt** 78 Platinum	3546 **Au** 79 Gold	3576 / 3600 **Hg** 80 Mercury	3678 **Tl** 81 Thallium	3727 **Pb** 82 Lead	3753 **Bi** 83 Bismuth	3789 **Po** 84 Polonium	3978 **At** 85 Astatine	3990 **Rn** 86 Radon	Winding 6
Winding 7	4032 **mRn** 86 Meta-Radon	4006 **Fr** 87 Francium	4087 **Ra** 88 Radium	4140 **Ac** 89 Actinium	4187 **Th** 90 Thorium	4227 **Pa** 91 Protactinium	4267 **U** 92 Uranium	4266 ? **Np ?** 93 Neptunium	4392 ? **Pu ?** 94 Plutonium	4374 ? **Am ?** 95 Americium	4500 ? **Cm ?** 96 Curium	4446 ? **Bk ?** 97 Berkelium	4518 ? **Cf ?** 98 Californium	4536 ? **Es ?** 99 Einsteinium	4626 ? **Fm ?** 100 Fermium	4644 ? **Md ?** 101 Mendelevium	4662 ? **No ?** 102 Nobelium	? **"?"**	? **"?"**	Winding 7
Winding 8	? **"?"**	? **"?"**	? **"?"**	4716 ? **Lr ?** 103 Lawrencium	4806 ? **Rf ?** 104 Rutherfordium	4824 ? **Db ?** 105 Dubnium	4878 ? **Sg ?** 106 Seaborgium	4806 ? **Bh ?** 107 Bohrium	4986 ? **Hs ?** 108 Hassium	5932 ? **Mt ?** 109 Meitnerium	5076 ? **Ds ?** 110 Darmstadtium	5076 ? **Rg ?** 111 Roentgenium	5130 ? **Cn ?** 112 Copernicium	5148 ? **Nh ?** 113 Nihonium	5130 ? **Fl ?** 114 Flerovium	5202 ? **Mc ?** 115 Moscovium	5274 ? **Lv ?** 116 Livermorium	5292 ? **Ts ?** 117 Tennessine	5292 ? **Og ?** 118 Oganesson	Winding 8
	(+8) … 0	+1	+2	+3	+4 ... -4	-3	-2	-1	+8 … 0 … -4			+1	+2	+3	+4 ... -4	-3	-2	-1	(+8) … 0	
Structure																				Structure

Translation from German into English

The structure of the elements was taken from the publications on occult chemistry (research work by the theosophists Charles Webster Leadbeater and Annie Besant). It is not yet clear how these observed structural images of atoms are created and how they relate to reality.

Egg shape	Some elements with small size have an egg shape (ovoid) on the outside: H, "Ad", "Oc", He, N and O. The internal structure of Ad is like a star tetrahedron, the corners of which point to the centers of the faces of an octahedron. The classification of H ?, "Ad"?, "Oc"? into the above structural groups has not been definitively clarified.
Spiral	There are 3 variants of O and the inner structure has spiral shapes. In general, all isotopes of an element should have a different geometry (usually only minimally). Theoretically, there can also be several structural variants with otherwise identical parameters such as proton number, mass, etc.
?	Elements with questionable parameters or uncertain classification. There are no research results on the structure of radioactive (mostly unstable) transuranium elements from occult chemistry. These were classified speculatively via the periodicity in the oxidation states and in the ionization energies.
"X", "Y", "Z"	The elements "X", "Y", "Z" and an isotope of "Z" probably have one of the proton numbers of the neighboring elements Pm and Sm, but belong to the structure group of bars (with 6 + 8 bars to the cube face centers and corners).
"Ka"	Kalon is a noble gas additionally discovered in occult chemistry, presumably with the same proton number as the element Er, but it belongs to the structure group star, which are flat 6-rayed stars with a spherical center.

Creator: Martin Röder 21.06.2025, Version 01

Spiral-Structure-Periodic System of the elements (with structure groups of occult chemistry)

* 180° / 8	-7	-6	-5	-4	-3	-2	-1	-½	0	+½	+1	+2	+3	+4	+5	+6	+7	±8	* 180° / 8
Structure-Group	Spike	Tetrahedron A	Cube A	Octahedron A	Cube A	Tetrahedron A	Spike	Bars			Dumbbell	Tetrahedron B	Cube B	Octahedron B	Cube B	Tetrahedron B	Dumbbell	Star	Structure-Group
	+1	+2	+3	+4 ... -4	-3	-2	-1	+8 … 0 … -4			+1	+2	+3	+4 ... -4	-3	-2	-1	(+8) … 0	
Windung 1	?	?	?	?	?	?	?	Number of ultimate-physical-atoms / Anu (=mass) **Symbol** Number of protons Name of the element			18 **H ?** 1 Hydrogen	?	?	36 **"Ad"?** 1 ? Adyarium Deuterium ?	?	?	54 **"Oc"?** 2 ? Occultum Helium-3 ?	72 **He** 2 Helium	Winding 1
Winding 2	127 **Li** 3 Lithium	164 **Be** 4 Beryllium	200 **B** 5 Boron	216 **C** 6 Carbon	261 **N** 7 Nitrogen	290 / 310 / 348 **O** 8 Oxygen	340 **F** 9 Fluorine		360 / 402 **Ne ?** 10 Neon		418 **Na** 11 Sodium	432 **Mg** 12 Magnesium	486 **Al** 13 Aluminium	520 **Si** 14 Silicon	558 **P** 15 Phosphorus	576 **S** 16 Sulfur	639 / 667 **Cl** 17 Chlorine	672 / 714 / 756 **Ar** 18 Argon	Winding 2
Winding 3	701 **K** 19 Potassium	720 **Ca** 20 Calcium	792 **Sc** 21 Scandium	864 **Ti** 22 Titanium	918 **V** 23 Vanadium	936 **Cr** 24 Chromium	992 **Mn** 25 Manganese	1008 **Fe** 26 Iron	1036 **Co** 27 Cobalt	1064 **Ni** 28 Nickel	1139 **Cu** 29 Copper	1170 **Zn** 30 Zinc	1260 **Ga** 31 Gallium	1300 **Ge** 32 Germanium	1350 **As** 33 Arsenic	1422 **Se** 34 Selenium	1439 **Br** 35 Bromine	1464 / 1506 **Kr** 36 Krypton	Winding 3
Winding 4	1530 **Rb** 37 Rubidium	1568 **Sr** 38 Strontium	1606 **Y** 39 Yttrium	1624 **Zr** 40 Zirconium	1719 **Nb** 41 Niobium	1746 **Mo** 42 Molybdenum	1802 **Tc** 43 Technetium	1848 **Ru** 44 Ruthenium	1876 **Rh** 45 Rhodium	1904 **Pd** 46 Palladium	1945 **Ag** 47 Silver	2016 **Cd** 48 Cadmium	2052 **In** 49 Indium	2124 **Sn** 50 Tin	2169 **Sb** 51 Antimony	2223 **Te** 52 Tellurium	2287 **I** 53 Iodine	2298 / 2340 **Xe** 54 Xenon	Winding 4
Winding 5	2376 **Cs** 55 Caesium	2455 **Ba** 56 Barium	2482 **La** 57 Lanthanum	2511 **Ce** 58 Cerium	2527 **Pr** 59 Praseodymium	2575 **Nd** 60 Neodymium	2640 / 2736 **Pm** 61 Promethium	2646 **"X"** 61 ?	2674 **"Y"** 62 ?	2702 / 2716 **"Z"** 62 ?	2794 **Sm** 62 Samarium	2843 **Eu** 63 Europium	2880 **Gd** 64 Gadolinium	2916 **Tb** 65 Terbium	2979 **Dy** 66 Dysprosium	3004 **Ho** 67 Holmium	3029 **Er** 68 Erbium	3054 / 3096 **"Ka"** 68 ? Kalon	Winding 5
Winding 6	3096 **Tm** 69 Thulium	3131 **Yb** 70 Ytterbium	3171 **Lu** 71 Lutetium	3211 **Hf** 72 Hafnium	3279 **Ta** 73 Tantalum	3299 **W** 74 Tungsten	3368 **Re** 75 Rhenium	3430 **Os** 76 Osmium	3458 **Ir** 77 Iridium	3486 / 3514 **Pt** 78 Platinum	3546 **Au** 79 Gold	3576 / 3600 **Hg** 80 Mercury	3678 **Tl** 81 Thallium	3727 **Pb** 82 Lead	3753 **Bi** 83 Bismuth	3789 **Po** 84 Polonium	3978 **At** 85 Astatine	3990 / 4032 **Rn** 86 Radon	Winding 6
Winding 7	4006 **Fr** 87 Francium	4087 **Ra** 88 Radium	4140 **Ac** 89 Actinium	4187 **Th** 90 Thorium	4227 **Pa** 91 Protactinium	4267 **U** 92 Uranium	4266 ? **Np ?** 93 Neptunium	4392 ? **Pu ?** 94 Plutonium	4374 ? **Am ?** 95 Americium	4500 ? **Cm ?** 96 Curium	4446 ? **Bk ?** 97 Berkelium	4518 ? **Cf ?** 98 Californium	4536 ? **Es ?** 99 Einsteinium	4626 ? **Fm ?** 100 Fermium	4644 ? **Md ?** 101 Mendelevium	4662 ? **No ?** 102 Nobelium	? **"?"**	? **"?"**	Winding 7
Winding 8	? **"?"**	? **"?"**	4716 ? **Lr ?** 103 Lawrencium	4806 ? **Rf ?** 104 Rutherfordium	4824 ? **Db ?** 105 Dubnium	4878 ? **Sg ?** 106 Seaborgium	4806 ? **Bh ?** 107 Bohrium	4986 ? **Hs ?** 108 Hassium	5932 ? **Mt ?** 109 Meitnerium	5076 ? **Ds ?** 110 Darmstadtium	5076 ? **Rg ?** 111 Roentgenium	5130 ? **Cn ?** 112 Copernicium	5148 ? **Nh ?** 113 Nihonium	5130 ? **Fl ?** 114 Flerovium	5202 ? **Mc ?** 115 Moscovium	5274 ? **Lv ?** 116 Livermorium	5292 ? **Ts ?** 117 Tennessine	5292 ? **Og ?** 118 Oganesson	Winding 8
	+1	+2	+3	+4 ... -4	-3	-2	-1	+8 … 0 … -4			+1	+2	+3	+4 ... -4	-3	-2	-1	(+8) … 0	
Structure																			Structure

Translation from German into English

The structure of the elements was taken from the publications on occult chemistry (research work by the theosophists Charles Webster Leadbeater and Annie Besant). It is not yet clear how these observed structural images of atoms are created and how they relate to reality.

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"Ka"	Kalon is a noble gas additionally discovered in occult chemistry, presumably with the same proton number as the element Er, but it belongs to the structure group star, which are flat 6-rayed stars with a spherical center.

Creator: Martin Röder 21.06.2025, Version 02

Spiral-Structure-Periodic System of the elements (with structure groups of occult chemistry)

* 180° / 8	+1	+2	+3	+4	+5	+6	+7	±8	-7	-6	-5	-4	-3	-2	-1	-½	0	+½	* 180° / 8
Structure-Group	Dumbbell	Tetrahedron B	Cube B	Octahedron B	Cube B	Tetrahedron B	Dumbbell	Star	Spike	Tetrahedron A	Cube A	Octahedron A	Cube A	Tetrahedron A	Spike	Bars			Structure-Group
	+1	+2	+3	+4 ... -4	-3	-2	-1	(+8) ... 0	+1	+2	+3	+4 ... -4	-3	-2	-1	+8 ... 0 ... -4			
Windung 1*	18 **H ?** 1 Hydrogen	?	?	36 **"Ad"?** 1 ? Adyarium Deuterium ?	?	?	54 **"Oc"?** 2 ? Occultum Helium-3 ?	72 **He** 2 Helium	127 **Li** 3 Lithium	164 **Be** 4 Beryllium	200 **B** 5 Boron	216 **C** 6 Carbon	261 **N** 7 Nitrogen	290 / 310 / 348 **O** 8 Oxygen	340 **F** 9 Fluorine		360 / 402 **Ne ?** 10 Neon		Winding 1*
Winding 2*	418 **Na** 11 Sodium	432 **Mg** 12 Magnesium	486 **Al** 13 Aluminium	520 **Si** 14 Silicon	558 **P** 15 Phosphorus	576 **S** 16 Sulfur	639 / 667 **Cl** 17 Chlorine	672 / 714 / 756 **Ar** 18 Argon	701 **K** 19 Potassium	720 **Ca** 20 Calcium	792 **Sc** 21 Scandium	864 **Ti** 22 Titanium	918 **V** 23 Vanadium	936 **Cr** 24 Chromium	992 **Mn** 25 Manganese	1008 **Fe** 26 Iron	1036 **Co** 27 Cobalt	1064 **Ni** 28 Nickel	Winding 2*
Winding 3*	1139 **Cu** 29 Copper	1170 **Zn** 30 Zinc	1260 **Ga** 31 Gallium	1300 **Ge** 32 Germanium	1350 **As** 33 Arsenic	1422 **Se** 34 Selenium	1439 **Br** 35 Bromine	1464 / 1506 **Kr** 36 Krypton	1530 **Rb** 37 Rubidium	1568 **Sr** 38 Strontium	1606 **Y** 39 Yttrium	1624 **Zr** 40 Zirconium	1719 **Nb** 41 Niobium	1746 **Mo** 42 Molybdenum	1802 **Tc** 43 Technetium	1848 **Ru** 44 Ruthenium	1876 **Rh** 45 Rhodium	1904 **Pd** 46 Palladium	Winding 3*
Winding 4*	1945 **Ag** 47 Silver	2016 **Cd** 48 Cadmium	2052 **In** 49 Indium	2124 **Sn** 50 Tin	2169 **Sb** 51 Antimony	2223 **Te** 52 Tellurium	2287 **I** 53 Iodine	2298 / 2340 **Xe** 54 Xenon	2376 **Cs** 55 Caesium	2455 **Ba** 56 Barium	2482 **La** 57 Lanthanum	2511 **Ce** 58 Cerium	2527 **Pr** 59 Praseodymium	2575 **Nd** 60 Neodymium	2640 / 2736 **Pm** 61 Promethium	2646 **"X"** 61 ?	2674 **"Y"** 62 ?	2702 / 2716 **"Z"** 62 ?	Winding 4*
Winding 5*	2794 **Sm** 62 Samarium	2843 **Eu** 63 Europium	2880 **Gd** 64 Gadolinium	2916 **Tb** 65 Terbium	2979 **Dy** 66 Dysprosium	3004 **Ho** 67 Holmium	3029 **Er** 68 Erbium	3054 / 3096 **"Ka"** 68 ? Kalon	3096 **Tm** 69 Thulium	3131 **Yb** 70 Ytterbium	3171 **Lu** 71 Lutetium	3211 **Hf** 72 Hafnium	3279 **Ta** 73 Tantalum	3299 **W** 74 Tungsten	3368 **Re** 75 Rhenium	3430 **Os** 76 Osmium	3458 **Ir** 77 Iridium	3486 / 3514 **Pt** 78 Platinum	Winding 5*
Winding 6*	3546 **Au** 79 Gold	3576 / 3600 **Hg** 80 Mercury	3678 **Tl** 81 Thallium	3727 **Pb** 82 Lead	3753 **Bi** 83 Bismuth	3789 **Po** 84 Polonium	3978 **At** 85 Astatine	3990 / 4032 **Rn** 86 Radon	4006 **Fr** 87 Francium	4087 **Ra** 88 Radium	4140 **Ac** 89 Actinium	4187 **Th** 90 Thorium	4227 **Pa** 91 Protactinium	4267 **U** 92 Uranium	4266 ? **Np ?** 93 Neptunium	4392 ? **Pu ?** 94 Plutonium	4374 ? **Am ?** 95 Americium	4500 ? **Cm ?** 96 Curium	Winding 6*
Winding 7*	4446 ? **Bk ?** 97 Berkelium	4518 ? **Cf ?** 98 Californium	4536 ? **Es ?** 99 Einsteinium	4626 ? **Fm ?** 100 Fermium	4644 ? **Md ?** 101 Mendelevium	4662 ? **No ?** 102 Nobelium	? **"?"**	? **"?"**	? **"?"**	? **"?"**	4716 ? **Lr ?** 103 Lawrencium	4806 ? **Rf ?** 104 Rutherfordium	4824 ? **Db ?** 105 Dubnium	4878 ? **Sg ?** 106 Seaborgium	4806 ? **Bh ?** 107 Bohrium	4986 ? **Hs ?** 108 Hassium	5932 ? **Mt ?** 109 Meitnerium	5076 ? **Ds ?** 110 Darmstadtium	Winding 7*
Winding 8*	5076 ? **Rg ?** 111 Roentgenium	5130 ? **Cn ?** 112 Copernicium	5148 ? **Nh ?** 113 Nihonium	5130 ? **Fl ?** 114 Flerovium	5202 ? **Mc ?** 115 Moscovium	5274 ? **Lv ?** 116 Livermorium	5292 ? **Ts ?** 117 Tennessine	5292 ? **Og ?** 118 Oganesson								Number of ultimate-physical-atoms / Anu (=mass) **Symbol** Number of protons Name of the element			Winding 8*
	+1	+2	+3	+4 ... -4	-3	-2	-1	(+8) ... 0	+1	+2	+3	+4 ... -4	-3	-2	-1	+8 ... 0 ... -4			
Structure																			Structure

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"Ka"	Kalon is a noble gas additionally discovered in occult chemistry, presumably with the same proton number as the element Er, but it belongs to the structure group star, which are flat 6-rayed stars with a spherical center.

Creator: Martin Röder 21.06.2025, Version 03

Spiral-Structure-Periodic System of the elements (with structure groups of occult chemistry)

* 180° / 8	-8	-7	-6	-5	-4	-3	-2	-1	-½	0	+½	+1	+2	+3	+4	+5	+6	+7	+8	* 180° / 8
Structure-Group	Star	Spike	Tetrahedron A	Cube A	Octahedron A	Cube A	Tetrahedron A	Spike	Bars			Dumbbell	Tetrahedron B	Cube B	Octahedron B	Cube B	Tetrahedron B	Dumbbell	Star	Structure-Group
	(+8) … 0	+1	+2	+3	+4 ... -4	-3	-2	-1	+8 … 0 … -4			+1	+2	+3	+4 ... -4	-3	-2	-1	(+8) … 0	
Windung 1	?	?	?	?	?	?	?	?	Number of ultimate-physical-atoms / Anu (=mass) **Symbol** Number of protons Name of the element			18 **H ?** 1 Hydrogen	?	?	36 **"Ad"?** 1 ? Adyarium Deuterium ?	?	?	54 **"Oc"?** 2 ? Occultum Helium-3 ?	72 **He** 2 Helium	Winding 1
Winding 2	? **"?"** 2	127 **Li** 3 Lithium	164 **Be** 4 Beryllium	200 **B** 5 Boron	216 **C** 6 Carbon	261 **N** 7 Nitrogen	290 / 310 / 348 **O** 8 Oxygen	340 **F** 9 Fluorine	? **"?"**	360 **Ne ?** 10 Neon	402 **mNe ?** 10 Meta-Neon	418 **Na** 11 Sodium	432 **Mg** 12 Magnesium	486 **Al** 13 Aluminium	520 **Si** 14 Silicon	558 **P** 15 Phosphorus	576 **S** 16 Sulfur	639 / 667 **Cl** 17 Chlorine	672 / 714 **Ar** 18 Argon	Winding 2
Winding 3	756 **mAr** 18 Meta-Argon	701 **K** 19 Potassium	720 **Ca** 20 Calcium	792 **Sc** 21 Scandium	864 **Ti** 22 Titanium	918 **V** 23 Vanadium	936 **Cr** 24 Chromium	992 **Mn** 25 Manganese	1008 **Fe** 26 Iron	1036 **Co** 27 Cobalt	1064 **Ni** 28 Nickel	1139 **Cu** 29 Copper	1170 **Zn** 30 Zinc	1260 **Ga** 31 Gallium	1300 **Ge** 32 Germanium	1350 **As** 33 Arsenic	1422 **Se** 34 Selenium	1439 **Br** 35 Bromine	1464 **Kr** 36 Krypton	Winding 3
Winding 4	1506 **mKr** 36 Meta-Krypton	1530 **Rb** 37 Rubidium	1568 **Sr** 38 Strontium	1606 **Y** 39 Yttrium	1624 **Zr** 40 Zirconium	1719 **Nb** 41 Niobium	1746 **Mo** 42 Molybdenum	1802 **Tc** 43 Technetium	1848 **Ru** 44 Ruthenium	1876 **Rh** 45 Rhodium	1904 **Pd** 46 Palladium	1945 **Ag** 47 Silver	2016 **Cd** 48 Cadmium	2052 **In** 49 Indium	2124 **Sn** 50 Tin	2169 **Sb** 51 Antimony	2223 **Te** 52 Tellurium	2287 **I** 53 Iodine	2298 **Xe** 54 Xenon	Winding 4
Winding 5	2340 **mXe** 54 Meta-Xenon	2376 **Cs** 55 Caesium	2455 **Ba** 56 Barium	2482 **La** 57 Lanthanum	2511 **Ce** 58 Cerium	2527 **Pr** 59 Praseodymium	2575 **Nd** 60 Neodymium	2640 / 2736 **Pm** 61 Promethium	2646 **"X"** 61 ?	2674 **"Y"** 62 ?	2702 / 2716 **"Z"** 62 ?	2794 **Sm** 62 Samarium	2843 **Eu** 63 Europium	2880 **Gd** 64 Gadolinium	2916 **Tb** 65 Terbium	2979 **Dy** 66 Dysprosium	3004 **Ho** 67 Holmium	3029 **Er** 68 Erbium	3054 **"Ka"** 68 ? Kalon	Winding 5
Winding 6	3096 **mKa** 68 ? Meta-Kalon	3096 **Tm** 69 Thulium	3131 **Yb** 70 Ytterbium	3171 **Lu** 71 Lutetium	3211 **Hf** 72 Hafnium	3279 **Ta** 73 Tantalum	3299 **W** 74 Tungsten	3368 **Re** 75 Rhenium	3430 **Os** 76 Osmium	3458 **Ir** 77 Iridium	3486 / 3514 **Pt** 78 Platinum	3546 **Au** 79 Gold	3576 / 3600 **Hg** 80 Mercury	3678 **Tl** 81 Thallium	3727 **Pb** 82 Lead	3753 **Bi** 83 Bismuth	3789 **Po** 84 Polonium	3978 **At** 85 Astatine	3990 **Rn** 86 Radon	Winding 6
Winding 7	4032 **mRn** 86 Meta-Radon	4006 **Fr** 87 Francium	4087 **Ra** 88 Radium	4140 **Ac** 89 Actinium	4187 **Th** 90 Thorium	4227 **Pa** 91 Protactinium	4267 **U** 92 Uranium	4266 ? **Np ?** 93 Neptunium	4392 ? **Pu ?** 94 Plutonium	4374 ? **Am ?** 95 Americium	4500 ? **Cm ?** 96 Curium	4446 ? **Bk ?** 97 Berkelium	4518 ? **Cf ?** 98 Californium	4536 ? **Es ?** 99 Einsteinium	4626 ? **Fm ?** 100 Fermium	4644 ? **Md ?** 101 Mendelevium	4662 ? **No ?** 102 Nobelium	? **"?"**	? **"?"**	Winding 7
Winding 8	? **"?"**	? **"?"**	? **"?"**	4716 ? **Lr ?** 103 Lawrencium	4806 ? **Rf ?** 104 Rutherfordium	4824 ? **Db ?** 105 Dubnium	4878 ? **Sg ?** 106 Seaborgium	4806 ? **Bh ?** 107 Bohrium	4986 ? **Hs ?** 108 Hassium	5932 ? **Mt ?** 109 Meitnerium	5076 ? **Ds ?** 110 Darmstadtium	5076 ? **Rg ?** 111 Roentgenium	5130 ? **Cn ?** 112 Copernicium	5148 ? **Nh ?** 113 Nihonium	5130 ? **Fl ?** 114 Flerovium	5202 ? **Mc ?** 115 Moscovium	5274 ? **Lv ?** 116 Livermorium	5292 ? **Ts ?** 117 Tennessine	5292 ? **Og ?** 118 Oganesson	Winding 8
	(+8) … 0	+1	+2	+3	+4 ... -4	-3	-2	-1	+8 … 0 … -4			+1	+2	+3	+4 ... -4	-3	-2	-1	(+8) … 0	
Structure																				Structure

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Spiral-Structure-Periodic System of the elements (with structure groups of occult chemistry)

* 180° / 8	-8	-7	-6	-5	-4	-3	-2	-1	-½	0	+½	+1	+2	+3	+4	+5	+6	+7	+8	* 180° / 8
Structure-Group	Star	Spike	Tetrahedron A	Cube A	Octahedron A	Cube A	Tetrahedron A	Spike	Bars			Dumbbell	Tetrahedron B	Cube B	Octahedron B	Cube B	Tetrahedron B	Dumbbell	Star	Structure-Group
	(+8) … 0	+1	+2	+3	+4 ... -4	-3	-2	-1	+8 … 0 … -4			+1	+2	+3	+4 ... -4	-3	-2	-1	(+8) … 0	
Windung 1	?	?	?	?	?	?	?	?	Number of ultimate-physical-atoms / Anu (=mass) **probable Isotopes** Number of protons Name of the element			18 **^{1}H** 1 Hydrogen	?	?	36 **^{2}H** 1 ? Adyarium "Ad" Deuterium ?	?	?	54 **^{3}He** 2 ? Occultum "Oc" Helium-3 ?	72 **^{4}He** 2 Helium	Winding 1
Winding 2	? **"?"** 2	127 **^{7}Li** 3 Lithium	164 **^{9}Be** 4 Beryllium	200 **^{11}B** 5 Boron	216 **^{12}C** 6 Carbon	261 **^{14}N+^{15}N** 7 Nitrogen	290 / 310 / 348 **^{16}O/^{17}O/^{18}O** 8 Oxygen	340 **^{19}F** 9 Fluorine	? **^{20}Ne** 10 Neon	360 **^{21}Ne** 10 Neon	402 **^{22}Ne** 10 Meta-Neon	418 **^{23}Na** 11 Sodium	432 **^{24}Mg** 12 Magnesium	486 **^{27}Al** 13 Aluminium	520 **^{29}Si** 14 Silicon	558 **^{31}P** 15 Phosphorus	576 **^{32}S** 16 Sulfur	639 / 667 **^{35}Cl / ^{37}Cl** 17 Chlorine	672 / 714 **^{36}Ar / ^{38}Ar** 18 Argon	Winding 2
Winding 3	756 **^{40}Ar** 18 Meta-Argon	701 **^{39}K** 19 Potassium	720 **^{40}Ca** 20 Calcium	792 **^{45}Sc** 21 Scandium	864 **^{48}Ti** 22 Titanium	918 **^{51}V** 23 Vanadium	936 **^{52}Cr** 24 Chromium	992 **^{55}Mn** 25 Manganese	1008 **^{56}Fe** 26 Iron	1036 **^{59}Co** 27 Cobalt	1064 **^{58}Ni+^{60}Ni** 28 Nickel	1139 **^{63}Cu** 29 Copper	1170 **^{64}Zn+^{66}Zn** 30 Zinc	1260 **^{69}Ga+^{71}Ga** 31 Gallium	1300 **^{72}Ge** 32 Germanium	1350 **^{75}As** 33 Arsenic	1422 **^{78}Se+^{80}Se** 34 Selenium	1439 **^{79}Br+^{81}Br** 35 Bromine	1464 **^{82}Kr** 36 Krypton	Winding 3
Winding 4	1506 **^{84}Kr** 36 Meta-Krypton	1530 **^{85}Rb** 37 Rubidium	1568 **^{87}Sr** 38 Strontium	1606 **^{89}Y** 39 Yttrium	1624 **^{90}Zr** 40 Zirconium	1719 **^{93}Nb** 41 Niobium	1746 **^{97}Mo** 42 Molybdenum	1802 **^{99}Tc** 43 Technetium	1848 **^{102}Ru** 44 Ruthenium	1876 **^{103}Rh** 45 Rhodium	1904 **^{106}Pd** 46 Palladium	1945 **^{107}Ag+^{109}Ag** 47 Silver	2016 **^{112}Cd** 48 Cadmium	2052 **^{113}In+^{115}In** 49 Indium	2124 **^{118}Sn** 50 Tin	2169 **^{121}Sb** 51 Antimony	2223 **^{122}Te+^{125}Te** 52 Tellurium	2287 **^{127}I** 53 Iodine	2298 **^{126}Xe+^{129}Xe** 54 Xenon	Winding 4
Winding 5	2340 **^{130}Xe** 54 Meta-Xenon	2376 **^{133}Cs** 55 Caesium	2455 **^{135}Ba+^{138}Ba** 56 Barium	2482 **^{139}La** 57 Lanthanum	2511 **^{140}Ce** 58 Cerium	2527 **^{141}Pr** 59 Praseodymium	2575 **^{143}Nd** 60 Neodymium	2640 / 2736 **^{147}Pm / ^{152}Pm** 61 Promethium	2646 **^{147}Pm oder ^{102}Ru+^{192}Os** 61 ? "X"	2674 **^{148}Sm+^{149}Sm ^{103}Rh+^{191}Ir** 62 ? "Y"	2702 / 2716 **^{190}Sm oder ^{190}Pd+^{194}Pt / ^{150}Sm+^{152}Sm oder ^{190}Pd+^{196}Pt** 62 ? "Z"	2794 **^{154}Sm** 62 Samarium	2843 **^{153}Eu** 63 Europium	2880 **^{160}Gd** 64 Gadolinium	2916 **^{156}Tb** 65 Terbium	2979 **^{164}Dy** 66 Dysprosium	3004 **^{165}Ho** 67 Holmium	3029 **^{168}Er** 68 Erbium	3054 **^{170}Er** 68 ? Kalon "Ka"	Winding 5
Winding 6	3096 **^{172}Er oder ^{172}Tm** 68 ? Meta-Kalon	3096 **^{169}Tm** 69 Thulium	3131 **^{174}Yb** 70 Ytterbium	3171 **^{176}Lu** 71 Lutetium	3211 **^{178}Hf+^{179}Hf** 72 Hafnium	3279 **^{181}Ta** 73 Tantalum	3299 **^{183}W** 74 Tungsten	3368 **^{187}Re** 75 Rhenium	3430 **^{190}Os+^{192}Os** 76 Osmium	3458 **^{193}Ir** 77 Iridium	3486 / 3514 **^{194}Pt / ^{195}Pt** 78 Platinum	3546 **^{197}Au** 79 Gold	3576 / 3600 **^{198}Hg+^{199}Hg / ^{200}Hg** 80 Mercury	3678 **^{203}Tl+^{205}Tl** 81 Thallium	3727 **^{207}Pb** 82 Lead	3753 **^{209}Bi** 83 Bismuth	3789 **^{209}Po** 84 Polonium	3978 **^{221}At** 85 Astatine	3990 **^{222}Rn** 86 Radon	Winding 6
Winding 7	4032 **^{224}Rn** 86 Meta-Radon	4006 **^{222}Fr+^{223}Fr** 87 Francium	4087 **^{226}Ra** 88 Radium	4140 **^{230}Ac** 89 Actinium	4187 **^{232}Th** 90 Thorium	4227 **^{235}Pa** 91 Protactinium	4267 **^{236}U+^{238}U** 92 Uranium	4266 ? **^{237}Np** 93 Neptunium	4392 ? **^{244}Pu** 94 Plutonium	4374 ? **^{243}Am** 95 Americium	4500 ? **^{250}Cm** 96 Curium	4446 ? **^{247}Bk** 97 Berkelium	4518 ? **^{251}Cf** 98 Californium	4536 ? **^{252}Es** 99 Einsteinium	4626 ? **^{257}Fm** 100 Fermium	4644 ? **^{258}Md** 101 Mendelevium	4662 ? **^{259}No** 102 Nobelium	? **"?"**	? **"?"**	Winding 7
Winding 8	? **"?"**	? **"?"**	? **"?"**	4716 ? **^{262}Lr** 103 Lawrencium	4806 ? **^{267}Rf** 104 Rutherfordium	4824 ? **^{268}Db** 105 Dubnium	4878 ? **^{271}Sg** 106 Seaborgium	4806 ? **^{267}Bh** 107 Bohrium	4986 ? **^{277}Hs** 108 Hassium	5932 ? **^{274}Mt** 109 Meitnerium	5076 ? **^{282}Ds** 110 Darmstadtium	5076 ? **^{282}Rg** 111 Roentgenium	5130 ? **^{285}Cn** 112 Copernicium	5148 ? **^{286}Nh** 113 Nihonium	5130 ? **^{285}Fl** 114 Flerovium	5202 ? **^{289}Mc** 115 Moscovium	5274 ? **^{293}Lv** 116 Livermorium	5292 ? **^{294}Ts** 117 Tennessine	5292 ? **^{294}Og** 118 Oganesson	Winding 8
	(+8) … 0	+1	+2	+3	+4 ... -4	-3	-2	-1	+8 … 0 … -4			+1	+2	+3	+4 ... -4	-3	-2	-1	(+8) … 0	
Structure																				Structure

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* 180° / 8	-8	-7	-6	-5	-4	-3	-2	-1	-½	0	+½	+1	+2	+3	+4	+5	+6	+7	+8	* 180° / 8
Structure-Group	Star	Spike	Tetrahedron A	Cube A	Octahedron A	Cube A	Tetrahedron A	Spike	Bars			Dumbbell	Tetrahedron B	Cube B	Octahedron B	Cube B	Tetrahedron B	Dumbbell	Star	Structure-Group
	(+8) … 0	+1	+2	+3	+4 ... -4	-3	-2	-1	+8 … 0 … -4			+1	+2	+3	+4 ... -4	-3	-2	-1	(+8) … 0	
Windung 1	?	?	?	?	?	?	?	?	Number of ultimate-physical-atoms / Anu (=mass) **Symbol** Number of protons Name of the element Angle step (sequential, 16 steps)			18 **H ?** 1 Hydrogen 1	? 2	? 3	36 **"Ad"?** 1 ? Adyarium Deuterium ?	? 5	? 6	54 **"Oc"?** 2 ? Occultum Helium-3 ?	72 **He** 2 Helium 8	Winding 1
Winding 2	? **"?"** 2 8	127 **Li** 3 Lithium 9	164 **Be** 4 Beryllium 10	200 **B** 5 Boron 11	216 **C** 6 Carbon 12	261 **N** 7 Nitrogen 13	290 / 310 / 348 **O** 8 Oxygen 14	340 **F** 9 Fluorine 15	? **"?"** 16	360 **Ne ?** 10 Neon 16	402 **mNe ?** 10 Meta-Neon 16	418 **Na** 11 Sodium 17	432 **Mg** 12 Magnesium 18	486 **Al** 13 Aluminium 19	520 **Si** 14 Silicon 20	558 **P** 15 Phosphorus 21	576 **S** 16 Sulfur 22	639 / 667 **Cl** 17 Chlorine 23	672 / 714 **Ar** 18 Argon 24	Winding 2
Winding 3	756 **mAr** 18 Meta-Argon 24	701 **K** 19 Potassium 25	720 **Ca** 20 Calcium 26	792 **Sc** 21 Scandium 27	864 **Ti** 22 Titanium 28	918 **V** 23 Vanadium 29	936 **Cr** 24 Chromium 30	992 **Mn** 25 Manganese 31	1008 **Fe** 26 Iron 32	1036 **Co** 27 Cobalt 32	1064 **Ni** 28 Nickel 32	1139 **Cu** 29 Copper 33	1170 **Zn** 30 Zinc 34	1260 **Ga** 31 Gallium 35	1300 **Ge** 32 Germanium 36	1350 **As** 33 Arsenic 37	1422 **Se** 34 Selenium 38	1439 **Br** 35 Bromine 39	1464 **Kr** 36 Krypton 40	Winding 3
Winding 4	1506 **mKr** 36 Meta-Krypton 40	1530 **Rb** 37 Rubidium 41	1568 **Sr** 38 Strontium 42	1606 **Y** 39 Yttrium 43	1624 **Zr** 40 Zirconium 44	1719 **Nb** 41 Niobium 45	1746 **Mo** 42 Molybdenum 46	1802 **Tc** 43 Technetium 47	1848 **Ru** 44 Ruthenium 48	1876 **Rh** 45 Rhodium 48	1904 **Pd** 46 Palladium 48	1945 **Ag** 47 Silver 49	2016 **Cd** 48 Cadmium 50	2052 **In** 49 Indium 51	2124 **Sn** 50 Tin 52	2169 **Sb** 51 Antimony 53	2223 **Te** 52 Tellurium 54	2287 **I** 53 Iodine 55	2298 **Xe** 54 Xenon 56	Winding 4
Winding 5	2340 **mXe** 54 Meta-Xenon 56	2376 **Cs** 55 Caesium 57	2455 **Ba** 56 Barium 58	2482 **La** 57 Lanthanum 59	2511 **Ce** 58 Cerium 60	2527 **Pr** 59 Praseodymium 61	2575 **Nd** 60 Neodymium 62	2640 / 2736 **Pm** 61 Promethium 63	2646 **"X"** 61 ? 64	2674 **"Y"** 62 ? 64	2702 / 2716 **"Z"** 62 ? 64	2794 **Sm** 62 Samarium 65	2843 **Eu** 63 Europium 66	2880 **Gd** 64 Gadolinium 67	2916 **Tb** 65 Terbium 68	2979 **Dy** 66 Dysprosium 69	3004 **Ho** 67 Holmium 70	3029 **Er** 68 Erbium 71	3054 **"Ka"** 68 ? Kalon 72	Winding 5
Winding 6	3096 **mKa** 68 ? Meta-Kalon 72	3096 **Tm** 69 Thulium 73	3131 **Yb** 70 Ytterbium 74	3171 **Lu** 71 Lutetium 75	3211 **Hf** 72 Hafnium 76	3279 **Ta** 73 Tantalum 77	3299 **W** 74 Tungsten 78	3368 **Re** 75 Rhenium 79	3430 **Os** 76 Osmium 80	3458 **Ir** 77 Iridium 80	3486 / 3514 **Pt** 78 Platinum 80	3546 **Au** 79 Gold 81	3576 / 3600 **Hg** 80 Mercury 82	3678 **Tl** 81 Thallium 83	3727 **Pb** 82 Lead 84	3753 **Bi** 83 Bismuth 85	3789 **Po** 84 Polonium 86	3978 **At** 85 Astatine 87	3990 **Rn** 86 Radon 88	Winding 6
Winding 7	4032 **mRn** 86 Meta-Radon 88	4006 **Fr** 87 Francium 89	4087 **Ra** 88 Radium 90	4140 **Ac** 89 Actinium 91	4187 **Th** 90 Thorium 92	4227 **Pa** 91 Protactinium 93	4267 **U** 92 Uranium 94	4266 ? **Np ?** 93 Neptunium 95	4392 ? **Pu ?** 94 Plutonium 96	4374 ? **Am ?** 95 Americium 96	4500 ? **Cm ?** 96 Curium 96	4446 ? **Bk ?** 97 Berkelium 97	4518 ? **Cf ?** 98 Californium 98	4536 ? **Es ?** 99 Einsteinium 99	4626 ? **Fm ?** 100 Fermium 100	4644 ? **Md ?** 101 Mendelevium 101	4662 ? **No ?** 102 Nobelium 102	? **"?"** 103	? **"?"** 104	Winding 7
Winding 8	? **"?"** 104	? **"?"** 105	? **"?"** 106	4716 ? **Lr ?** 103 Lawrencium 107	4806 ? **Rf ?** 104 Rutherfordium 108	4824 ? **Db ?** 105 Dubnium 109	4878 ? **Sg ?** 106 Seaborgium 110	4806 ? **Bh ?** 107 Bohrium 111	4986 ? **Hs ?** 108 Hassium 112	5932 ? **Mt ?** 109 Meitnerium 112	5076 ? **Ds ?** 110 Darmstadtium 112	5076 ? **Rg ?** 111 Roentgenium 113	5130 ? **Cn ?** 112 Copernicium 114	5148 ? **Nh ?** 113 Nihonium 115	5130 ? **Fl ?** 114 Flerovium 116	5202 ? **Mc ?** 115 Moscovium 117	5274 ? **Lv ?** 116 Livermorium 118	5292 ? **Ts ?** 117 Tennessine 119	5292 ? **Og ?** 118 Oganesson 120	Winding 8
	(+8) … 0	+1	+2	+3	+4 ... -4	-3	-2	-1	+8 … 0 … -4			+1	+2	+3	+4 ... -4	-3	-2	-1	(+8) … 0	
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* 180° / 9	-9	-8	-7	-6	-5	-4	-3	-2	-1	0	+1	+2	+3	+4	+5	+6	+7	+8	+9	* 180° / 9
Structure-Group	Star	Spike	Tetrahedron A	Cube A	Octahedron A	Cube A	Tetrahedron A	Spike	Bars			Dumbbell	Tetrahedron B	Cube B	Octahedron B	Cube B	Tetrahedron B	Dumbbell	Star	Structure-Group
	(+8) … 0	+1	+2	+3	+4 ... -4	-3	-2	-1	+8 … 0 … -4			+1	+2	+3	+4 ... -4	-3	-2	-1	(+8) … 0	
Windung 1	?	?	?	?	?	?	?	?	Number of ultimate-physical-atoms / Anu (=mass) **Symbol** Number of protons Name of the element Angle step (sequential, 18 steps)			18 **H ?** 1 Hydrogen 1	? 2	? 3	36 **"Ad"?** 1 ? Adyarium Deuterium ?	? 5	? 6	54 **"Oc"?** 2 ? Occultum Helium-3 ?	72 **He** 2 Helium 8	Winding 1
Winding 2	? **"?"** 2 8	127 **Li** 3 Lithium 9	164 **Be** 4 Beryllium 10	200 **B** 5 Boron 11	216 **C** 6 Carbon 12	261 **N** 7 Nitrogen 13	290 / 310 / 348 **O** 8 Oxygen 14	340 **F** 9 Fluorine 15	? **"?"** 16	360 **Ne ?** 10 Neon 17	402 **mNe ?** 10 Meta-Neon 18	418 **Na** 11 Sodium 19	432 **Mg** 12 Magnesium 20	486 **Al** 13 Aluminium 21	520 **Si** 14 Silicon 22	558 **P** 15 Phosphorus 23	576 **S** 16 Sulfur 24	639 / 667 **Cl** 17 Chlorine 25	672 / 714 **Ar** 18 Argon 26	Winding 2
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Winding 4	1506 **mKr** 36 Meta-Krypton 44	1530 **Rb** 37 Rubidium 45	1568 **Sr** 38 Strontium 46	1606 **Y** 39 Yttrium 47	1624 **Zr** 40 Zirconium 48	1719 **Nb** 41 Niobium 49	1746 **Mo** 42 Molybdenum 50	1802 **Tc** 43 Technetium 51	1848 **Ru** 44 Ruthenium 52	1876 **Rh** 45 Rhodium 53	1904 **Pd** 46 Palladium 54	1945 **Ag** 47 Silver 55	2016 **Cd** 48 Cadmium 56	2052 **In** 49 Indium 57	2124 **Sn** 50 Tin 58	2169 **Sb** 51 Antimony 59	2223 **Te** 52 Tellurium 60	2287 **I** 53 Iodine 61	2298 **Xe** 54 Xenon 62	Winding 4
Winding 5	2340 **mXe** 54 Meta-Xenon 62	2376 **Cs** 55 Caesium 63	2455 **Ba** 56 Barium 64	2482 **La** 57 Lanthanum 65	2511 **Ce** 58 Cerium 66	2527 **Pr** 59 Praseodymium 67	2575 **Nd** 60 Neodymium 68	2640 / 2736 **Pm** 61 Promethium 69	2646 **"X"** 61 ? 70	2674 **"Y"** 62 ? 71	2702 / 2716 **"Z"** 62 ? 72	2794 **Sm** 62 Samarium 73	2843 **Eu** 63 Europium 74	2880 **Gd** 64 Gadolinium 75	2916 **Tb** 65 Terbium 76	2979 **Dy** 66 Dysprosium 77	3004 **Ho** 67 Holmium 78	3029 **Er** 68 Erbium 79	3054 **"Ka"** 68 ? Kalon 80	Winding 5
Winding 6	3096 **mKa** 68 ? Meta-Kalon 80	3096 **Tm** 69 Thulium 81	3131 **Yb** 70 Ytterbium 82	3171 **Lu** 71 Lutetium 83	3211 **Hf** 72 Hafnium 84	3279 **Ta** 73 Tantalum 85	3299 **W** 74 Tungsten 86	3368 **Re** 75 Rhenium 87	3430 **Os** 76 Osmium 88	3458 **Ir** 77 Iridium 89	3486 / 3514 **Pt** 78 Platinum 90	3546 **Au** 79 Gold 91	3576 / 3600 **Hg** 80 Mercury 92	3678 **Tl** 81 Thallium 93	3727 **Pb** 82 Lead 94	3753 **Bi** 83 Bismuth 95	3789 **Po** 84 Polonium 96	3978 **At** 85 Astatine 97	3990 **Rn** 86 Radon 98	Winding 6
Winding 7	4032 **mRn** 86 Meta-Radon 98	4006 **Fr** 87 Francium 99	4087 **Ra** 88 Radium 100	4140 **Ac** 89 Actinium 101	4187 **Th** 90 Thorium 102	4227 **Pa** 91 Protactinium 103	4267 **U** 92 Uranium 104	4266 ? **Np ?** 93 Neptunium 105	4392 ? **Pu ?** 94 Plutonium 106	4374 ? **Am ?** 95 Americium 107	4500 ? **Cm ?** 96 Curium 108	4446 ? **Bk ?** 97 Berkelium 109	4518 ? **Cf ?** 98 Californium 110	4536 ? **Es ?** 99 Einsteinium 111	4626 ? **Fm ?** 100 Fermium 112	4644 ? **Md ?** 101 Mendelevium 113	4662 ? **No ?** 102 Nobelium 114	? **"?"** 115	? **"?"** 116	Winding 7
Winding 8	? **"?"** 116	? **"?"** 117	? **"?"** 118	4716 ? **Lr ?** 103 Lawrencium 119	4806 ? **Rf ?** 104 Rutherfordium 120	4824 ? **Db ?** 105 Dubnium 121	4878 ? **Sg ?** 106 Seaborgium 122	4806 ? **Bh ?** 107 Bohrium 123	4986 ? **Hs ?** 108 Hassium 124	5932 ? **Mt ?** 109 Meitnerium 125	5076 ? **Ds ?** 110 Darmstadtium 126	5076 ? **Rg ?** 111 Roentgenium 127	5130 ? **Cn ?** 112 Copernicium 128	5148 ? **Nh ?** 113 Nihonium 129	5130 ? **Fl ?** 114 Flerovium 130	5202 ? **Mc ?** 115 Moscovium 131	5274 ? **Lv ?** 116 Livermorium 132	5292 ? **Ts ?** 117 Tennessine 133	5292 ? **Og ?** 118 Oganesson 134	Winding 8
	(+8) … 0	+1	+2	+3	+4 ... -4	-3	-2	-1	+8 … 0 … -4			+1	+2	+3	+4 ... -4	-3	-2	-1	(+8) … 0	
Structure																				Structure

Translation from German into English

The structure of the elements was taken from the publications on occult chemistry (research work by the theosophists Charles Webster Leadbeater and Annie Besant). It is not yet clear how these observed structural images of atoms are created and how they relate to reality.

Egg shape	Some elements with small size have an egg shape (ovoid) on the outside: H, "Ad", "Oc", He, N and O. The internal structure of Ad is like a star tetrahedron, the corners of which point to the centers of the faces of an octahedron. The classification of H ?, "Ad"?, "Oc"? into the above structural groups has not been definitively clarified.
Spiral	There are 3 variants of O and the inner structure has spiral shapes. In general, all isotopes of an element should have a different geometry (usually only minimally). Theoretically, there can also be several structural variants with otherwise identical parameters such as proton number, mass, etc.
?	Elements with questionable parameters or uncertain classification. There are no research results on the structure of radioactive (mostly unstable) transuranium elements from occult chemistry. These were classified speculatively via the periodicity in the oxidation states and in the ionization energies.
"X", "Y", "Z"	The elements "X", "Y", "Z" and an isotope of "Z" probably have one of the proton numbers of the neighboring elements Pm and Sm, but belong to the structure group of bars (with 6 + 8 bars to the cube face centers and corners).
"Ka"	Kalon is a noble gas additionally discovered in occult chemistry, presumably with the same proton number as the element Er, but it belongs to the structure group star, which are flat 6-rayed stars with a spherical center.

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Spiral-Structure-Periodic System of the elements (with structure groups of occult chemistry)

* 180° / 10	-10	-8	-7	-6	-5	-4	-3	-2	-1	0	+1	+2	+3	+4	+5	+6	+7	+8	+10	* 180° / 10
Structure-Group	Star	Spike	Tetrahedron A	Cube A	Octahedron A	Cube A	Tetrahedron A	Spike	Bars			Dumbbell	Tetrahedron B	Cube B	Octahedron B	Cube B	Tetrahedron B	Dumbbell	Star	Structure-Group
	(+8) … 0	+1	+2	+3	+4 ... -4	-3	-2	-1	+8 … 0 … -4			+1	+2	+3	+4 ... -4	-3	-2	-1	(+8) … 0	
Windung 1	?	?	?	?	?	?	?	?	Number of ultimate-physical-atoms / Anu (=mass) **Symbol** Number of protons Name of the element Angle step (sequential, 20 steps)			18 **H ?** 1 Hydrogen 1	? 2	? 3	36 **"Ad"?** 1 ? Adyarium Deuterium ?	? 5	? 6	54 **"Oc"?** 2 ? Occultum Helium-3 ?	72 **He** 2 Helium 9	Winding 1
Winding 2	? **"?"** 2 9	127 **Li** 3 Lithium 11	164 **Be** 4 Beryllium 12	200 **B** 5 Boron 13	216 **C** 6 Carbon 14	261 **N** 7 Nitrogen 15	290 / 310 / 348 **O** 8 Oxygen 16	340 **F** 9 Fluorine 17	? **"?"** 18	360 **Ne ?** 10 Neon 19	402 **mNe ?** 10 Meta-Neon 20	418 **Na** 11 Sodium 21	432 **Mg** 12 Magnesium 22	486 **Al** 13 Aluminium 23	520 **Si** 14 Silicon 24	558 **P** 15 Phosphorus 25	576 **S** 16 Sulfur 26	639 / 667 **Cl** 17 Chlorine 27	672 / 714 **Ar** 18 Argon 29	Winding 2
Winding 3	756 **mAr** 18 Meta-Argon 29	701 **K** 19 Potassium 31	720 **Ca** 20 Calcium 32	792 **Sc** 21 Scandium 33	864 **Ti** 22 Titanium 34	918 **V** 23 Vanadium 35	936 **Cr** 24 Chromium 36	992 **Mn** 25 Manganese 37	1008 **Fe** 26 Iron 38	1036 **Co** 27 Cobalt 39	1064 **Ni** 28 Nickel 40	1139 **Cu** 29 Copper 41	1170 **Zn** 30 Zinc 42	1260 **Ga** 31 Gallium 43	1300 **Ge** 32 Germanium 44	1350 **As** 33 Arsenic 45	1422 **Se** 34 Selenium 46	1439 **Br** 35 Bromine 47	1464 **Kr** 36 Krypton 49	Winding 3
Winding 4	1506 **mKr** 36 Meta-Krypton 49	1530 **Rb** 37 Rubidium 51	1568 **Sr** 38 Strontium 52	1606 **Y** 39 Yttrium 53	1624 **Zr** 40 Zirconium 54	1719 **Nb** 41 Niobium 55	1746 **Mo** 42 Molybdenum 56	1802 **Tc** 43 Technetium 57	1848 **Ru** 44 Ruthenium 58	1876 **Rh** 45 Rhodium 59	1904 **Pd** 46 Palladium 60	1945 **Ag** 47 Silver 61	2016 **Cd** 48 Cadmium 62	2052 **In** 49 Indium 63	2124 **Sn** 50 Tin 64	2169 **Sb** 51 Antimony 65	2223 **Te** 52 Tellurium 66	2287 **I** 53 Iodine 67	2298 **Xe** 54 Xenon 69	Winding 4
Winding 5	2340 **mXe** 54 Meta-Xenon 69	2376 **Cs** 55 Caesium 71	2455 **Ba** 56 Barium 72	2482 **La** 57 Lanthanum 73	2511 **Ce** 58 Cerium 74	2527 **Pr** 59 Praseodymium 75	2575 **Nd** 60 Neodymium 76	2640 / 2736 **Pm** 61 Promethium 77	2646 **"X"** 61 ? 78	2674 **"Y"** 62 ? 79	2702 / 2716 **"Z"** 62 ? 80	2794 **Sm** 62 Samarium 81	2843 **Eu** 63 Europium 82	2880 **Gd** 64 Gadolinium 83	2916 **Tb** 65 Terbium 84	2979 **Dy** 66 Dysprosium 85	3004 **Ho** 67 Holmium 86	3029 **Er** 68 Erbium 87	3054 **"Ka"** 68 ? Kalon 89	Winding 5
Winding 6	3096 **mKa** 68 ? Meta-Kalon 89	3096 **Tm** 69 Thulium 91	3131 **Yb** 70 Ytterbium 92	3171 **Lu** 71 Lutetium 93	3211 **Hf** 72 Hafnium 94	3279 **Ta** 73 Tantalum 95	3299 **W** 74 Tungsten 96	3368 **Re** 75 Rhenium 97	3430 **Os** 76 Osmium 98	3458 **Ir** 77 Iridium 99	3486 / 3514 **Pt** 78 Platinum 100	3546 **Au** 79 Gold 101	3576 / 3600 **Hg** 80 Mercury 102	3678 **Tl** 81 Thallium 103	3727 **Pb** 82 Lead 104	3753 **Bi** 83 Bismuth 105	3789 **Po** 84 Polonium 106	3978 **At** 85 Astatine 107	3990 **Rn** 86 Radon 109	Winding 6
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	(+8) … 0	+1	+2	+3	+4 ... -4	-3	-2	-1	+8 … 0 … -4			+1	+2	+3	+4 ... -4	-3	-2	-1	(+8) … 0	
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